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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 1

## Complete if Known

Application Number 10/038,260  
 Filing Date Jan. 7, 2002  
 First Named Inventor Peter Nash  
 Group Art Unit 1644  
 Examiner Name  
 Attorney Docket Number C150.12.3C

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## OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
PNH		HERZBERG et al, Degree of Immunity Induced by Killed Vaccines to Experimental Salmonellosis in Mice, Infection and Immunity, Jan., 1972, pp. 83-90.	
		CHEN et al, More Monensin-Sensitive, Ammonia-Producing Bacteria from the Rumen, Applied and Environmental Microbiology, May 1989, pp. 1052-1057.	
		RUSSELL, J.B., Rumen Bacteria Rob Cattle of Nutrients, Agricultural Research, May 1993, pp. A43-44.	
		KRAUSE et al, An rRNA Approach for Assessing the Role of Obligate Amino Acid-Fermenting Bacteria in Ruminant Amino Acid Deamination, Applied and Environmental Microbiology, March 1996, pp. 815-821.	
		PATE, F., Ionophores Do Not Appear to Work in Molasses Supplements, The Florida Cattleman and Livestock Journal, November 1996.	
		LANA et al, Influence of Monensin on Holstein Steers Fed High-Concentrate Diets Containing Soybean Meal or Urea, Journal Anim. Sci. 1997, pp. 75:2571-2579.	
		CHARLEY et al, Preserving Eggs by Freezing and Drying, Foods A Scientific Approach, 3rd Edition, 1998.	
		GANSHEROFF et al, Escherichia coli 0157:H7 in beef cattle presented for slaughter in U.S., Proc. Natl. Acad. Sci., March 28, 2000, pp. 2959-2961.	

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Date

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<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached.

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